## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant: Mark Philip D'Evelyn et al.

Group Art Unit:

Serial No.: 09/683,659

Examiner:

Filed:

01/31/02

For HIGH TEMPERATURE HIGH PRESSURE CAPSULE FOR PROCESSING MATERIALS IN

UPERCRITICAL FLUIDS



## INFORMATION DISCLOSURE STATEMENT

X	1	Pursuant	to 37CFR	1.97(b)
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[within 3 months of national, non-CPA filling or prior to 1st Office Action] no charge

2 Certification Pursuant to 37 CFR 1.97(c)(1)

[before Final Office Action, Allowance, or other action closing prosecution] no charge

3 Fee Payment Pursuant to 37 CFR 1.97(c)(2)

[before Final Office Action, Allowance, or other action closing prosecution] +180.00

4 Certification & Fee Payment Pursuant to 37 CFR 1.97(d)

[On or before issue fee payment] \$180.00

ATTN: BOX PATENT APPLICATION

**Assistant Commissioner for Patents** 

Washington, D.C. 20231

Sir:

The following are submitted in the above application in compliance with 37 CFR 1.97 and 37 CFR 1.98:

5 A list of documents on form PTO-1449 or Substitute together with copies of each identified document and a translation thereof or a concise explanation of each non-English language document or a Search Report from an International Searching Authority for a patent application filed via the Patent Cooperation Treaty or document(s) cited in the application or the priority application.

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This paper is submitted	I in accordance with:			
و ا	CFR 1.97(b): [within 3 r ion]	months of national, non-CPA filing or prior to 1st Office		
	CFR 1.97(c): [before Fising prosecution, whiche	nal Office Action, Allowance, or other action ever is earlier]; and		
□ 8	The required Certifica	tion made in item 11 below; or		
§		cified in 37 CFR 1.17(p) for submission of losure Statement is authorized in item 15 below.		
☐ 10 37	CFR 1.97(d): [on or befo	ore issue fee payment]; and		
a)	The required Certifica	tion is stated in item 11 below; and		
b)	•	cified in 37 CFR 1.17(p) for submission of osure Statement is authorized in item 14 below.		
	rtification			
1	any communication	ation contained in this Statement was first cited in from a foreign patent office in a counterpart cation not more than three months prior to the nt; or		
1	from a foreign patent to the knowledge of reasonable inquiry, Statement was kno	this Statement was cited in a communication to office in a counterpart foreign application and, the person signing this document after making no item of information contained in this win to any individual designated in 37 CFR pree (3) months prior to the filing date of this		
🔀 14 Pay	yment of all applicable fe	ees:		
$\boxtimes$		pplicable fees associated with the submittal of closure Statement to Deposit Account No.		
An original and two (2)	copies of this document	are enclosed.		
		Respectfully submitted,		
	22, 2002	Attorney - Robert P. Santandrea		
General Electric Compan CRD Patent Docket Rm 4 P.O. Box 8, Bldg. K-1 Schenectady, New York Customer Number: 0061	A59 12301	Registration No. 45,072  Phone: (518) 387-6304  or (518) 387-7122		

FORM PTO-1449 (REV: 7-80)	•			US DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		DOCKET NO. 523	SERIAL NO. 09/683,659		
INFORM	ATIO		E STATE! OF ITEMS	MENT BY APPLICANT	Applicar Mark Ph	nt tilip D'Evelyn e	t al.		
FEB 1 1 2002			N ITEMS		Filing Date 01/31/02		Group		
	12		U.	S. PATENT DOCUMENTS	· • · · · · · · · · · · · · · · · · · ·				
*EXAMINER INITIAL	DOCUMENT		DATE	NAME	ÇLASS	SUBCLASS	FILING DATE IF		
	Al	NUMBER 6,177,057	1/23/01	Purdy			APPROPRIATE		
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			FORE	CIGN PATENT DOCUMENTS		**			
		DOCUMENT					TRANSLATION		
	B1	NUMBER WO 01/24921	4/12/01	COUNTRY PCT	CLASS	SUBCLASS	YES NO		
	CI			N (Including Author, Title, Date, F			ntus", pp. 82-160,		
	C2	Dissertation: Cubic Boron Nitride: Stability of the Domain and new Ways of Elaboration, Translated from French by the Ralph McElroy Co., Custom Division, PO Box 4828, Austin, Texas 78765 USA.							
	C3	Materials Science, H. Jacobs and D. Schmidt, "High Pressure Ammonolysis in Solid-State Chemistry", Volume 8, Chapter 5, pp. 383-427, 1982.							
	C4	J. Superhand Maker, VL Solozhenko, AB Slutskii and Yu. A. Ignatiev, "On The Lowest Pressure of Sphaleritic Boron Nitride Spontaneous Crystallization", Volume 14, No. 6, Letters to the Editor, Allerton Press, Inc., page 64, 1992.							
	C5	American Mineralogist, Mark A. Sneeringer and Bruce Watson, "Milk Cartons and Ash Cans; Two: 1 Unconventional Welding Techniques", Volume 70, pp. 200-201, 1985.							
	C6	Instruments and Experimental Techniques, ES Itskevich, "High-Pressure Cells for Studies of Properties of Solids (Review)", Volume 42, No. 3, pp. 291-302, 1999.							
	C7								
	C8								
EXAMINER						ONSIDERED			
EXAMINED.	Initial if	reference consider	ed whether	or not citation is in conformance v	with MPEP	609 Draw line	through citation if		

not in conformance and not considered. Include copy of this form with next communication to applicant